Refine Search

Search Results -

Term	Documents
(1 SAME 4).PGPB,USPT,EPAB,JPAB,DWPI,TDBD.	0
(L4 SAME L1).PGPB,USPT,EPAB,JPAB,DWPI,TDBD.	0

Database:

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IPO Abstracts Database
JPO Abstracts Database
JPO Abstracts Database
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Interrupt

Search History

DATE: Monday, July 24, 2006 Printable Copy Create Case

Set Name side by side	Query	<u>Hit</u> Count	Set Name result set
DB=	PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
<u>L5</u>	L4 same 11	0	<u>L5</u>
<u>L4</u>	access adj2 right	13412	<u>L4</u>
<u>L3</u>	(permit or permitting or prevent or preventing or prohibit or prohibiting or inhibit or inhibiting or deny or denying or allow or allowing or authorize or authorising or forbid or forbidding or authorizing or authorise) adj9 11	2	<u>L3</u>
<u>L2</u>	(permit or permitting or prevent or preventing or prohibit or prohibiting or inhibit or inhibiting or deny or denying or allow or allowing or authorize or authorising or forbid or forbidding or authorizing or authorise) adj5 11	2	<u>L2</u>
<u>L1</u>	(non adj media) adj2 access	43	<u>L1</u>

END OF SEARCH HISTORY

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins		
Term:	114 same (memory or storage)		
	Documents in <u>Display Format</u> : - Starting with Number 1 C Hit List • Hit Count C Side by Side C Image		
Search Clear Interrupt			
Search History			

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Set Name side by side	Query	<u>Hit</u> Count	Set Name result set
DB=	PGPB, USPT, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=ADJ		
<u>L17</u>	114 same (memory or storage)	22	<u>L17</u>
<u>L16</u>	L15 sme l14 same (memory or storage)	0	<u>L16</u>
<u>L15</u>	(permit or permitting or permission or allow or allowing) adj6 (type adj2 (request or access))	705	<u>L15</u>
<u>L14</u>	(restricting or restricting or deny or denying or prohibit or prohibiting or inhibit or inbiting or prevent or preventing) adj6 (type adj2 (request or access))	91	<u>L14</u>
<u>L13</u>	shared adj2 (memory or storage)	27982	<u>L13</u>
<u>L12</u>	L10 same (memory or storage) same (host or processor or node or client)	83	<u>L12</u>
<u>L11</u>	L10 same (memory or storage)	177	<u>L11</u>
<u>L10</u>	(restrict or restricting or permit or permitting or allow or allowing or deny or denying or prevent or preventing or inhibit or inhibiting) adj5 (type adj2 (request or access))	622	<u>L10</u>
<u>L9</u>	L8 same (memory or storage)	4	<u>L9</u>
<u>L8</u>	(restrict or restricting or permit or permitting or allow or allowing or deny or denying or prevent or preventing or inhibit or inhibiting) adj5 (('certain') adj2	44	<u>L8</u>

	type adj2 (request or access))		
<u>L7</u>	(permit or permitting or allow or allowing or deny or denying or prevent or preventing or inhibit or inhibiting) adj5 (('certain') adj2 type adj2 (request or access))	44	<u>L7</u>
<u>L6</u>	(restrict or restricting or permit or permitting or inhibit or inhibiting) adj 5 l 3 adj 5 (memory or storage)	0	<u>L6</u>
<u>L5</u>	(non adj data) adj2 access	18	<u>L5</u>
<u>L4</u>	(restrict or restricting or permit or permitting or inhibit or inhibiting) adj5 (('only') adj2 (read or write)) adj5 (memory or storage)	. 10	<u>L4</u>
<u>L3</u>	(restrict or restricting or permit or permitting or inhibit or inhibiting) adj5 ((configuration or configure or configuring) adj2 access) adj5 (memory or storage)	0	<u>L3</u>
<u>L2</u>	(restrict or restricting or permit or permitting or inhibit or inhibiting) adj5 l1 adj5 (memory or storage)	11	<u>L2</u>
<u>L1</u>	(request or access) adj2 (type or category)	23012	<u>L1</u>

END OF SEARCH HISTORY